

In the Claims

Please cancel claims 101 and 103.

1-95. (canceled)

96. (previously added) A substantially non-kinking neuro-vascular catheter section comprising:

an elongate tubular member defining an inner lumen extending from a proximal end to a distal end of said tubular member, said tubular member comprising a braid member woven from a plurality of ribbons, at least a majority of which ribbons comprise a super-elastic alloy and having inner and outer surfaces, and which braid member extends along at least a portion of said inner lumen and where said ribbons are of a width and thickness to provide substantially non-kinking, non-traumatic access to and passage through neuro-vascular arteries; and

at least one polymeric inner lining member interior to said braid member and at least one outer covering member exterior to said braid member.

97. (previously added) The neuro-vascular catheter section of claim 96, wherein said section has a bend diameter no more than 3.0 mm.

98. (previously added) The neuro-vascular catheter section of claim 97, wherein said bend diameter is no more than 2.5 mm.

99. (previously added) The neuro-vascular catheter section of claim 97, wherein said catheter section having a bend diameter defines a major diameter and a minor diameter.

100. (previously added) The neuro-vascular catheter section of claim 99, wherein a ratio of said major dimension to said minor dimension is no more than about 1.5.

101. (canceled)

102. (previously added) The neuro-vascular catheter section of claim 96, wherein the super-elastic alloy comprises a nickel-titanium alloy.

103. (canceled)